WEST Search History

DATE: Saturday, July 26, 2003

Set Name Query	Hit Count	Set Name
side by side		result set
DB=USPT; PLUR=YES; OP=ADJ		
L5 6173381[uref]	6	L5
L4 6173381.pn.	1	L4
L3 6138180.pn. and (driver)	1	L3
L2 6138180.pn. and (universl or usb or ieee)	0	L2
L1 6138180.pn. and (serial$ or usb or ieee)	1	L1

END OF SEARCH HISTORY

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L4: Entry 1 of 1   File: USPT   Jan 9, 2001

DOCUMENT-IDENTIFIER: US 6173381 B1
TITLE: Memory controller including embedded data compression and
decompression engines

US Patent No. (1):
6173381

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L5: Entry 2 of 6   File: USPT   May 13, 2003

DOCUMENT-IDENTIFIER: US 6564305 B1
TITLE: Compressing memory management in a device

US Reference Patent Number (12):
6173381

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L5: Entry 3 of 6   File: USPT   Feb 18, 2003

US-PAT-NO: 6523102
DOCUMENT-IDENTIFIER: US 6523102 B1

TITLE: PARALLEL COMPRESSION/DECOMPRESSION SYSTEM AND METHOD FOR
IMPLEMENTATION OF IN-MEMORY COMPRESSED CACHE IMPROVING STORAGE
DENSITY AND ACCESS SPEED FOR INDUSTRY STANDARD MEMORY SUBSYSTEMS
AND IN-LINE MEMORY MODULES

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L5: Entry 4 of 6   File: USPT   Sep 17, 2002

US-PAT-NO: 6452602
DOCUMENT-IDENTIFIER: US 6452602 B1

TITLE: Method and apparatus for storing compressed data